(vi) Auto-weight (1-10 kg.)

(vii) Auto-weigher (10—100 kg)

Vegetable seed processing & Packaging

1. Low temperature dryer:

(i) Heat sealer;

(ii) Air Screen Cleaner;

(iii) Length separator;

(iv) Gravity separator;

(vi) Spiral separator;

(vii) Seed treater;

(viii) Bag sewing machine (portable type)

(ix) Auto-weight (1-10 kg);

(x) Auto-weight (10—100 kg).

3. *Laboratory model of processing equipment:*

(i) Screen shaker;

(ii) Seed blower;

(iii) Laboratory aspirator;

(iv) Laboratory air screen cleaner;

(v) Thickness separator;

(vi) Laboratory indent cylinder separator;

(vii) Laboratory indent disc separator;

(viii) Laboratory gravity separator;

(ix) Spiral separator;

(x) Seed treater.

4. *Inspection Equipment:*

(i) Sample Divider;

(ii) Germination Chamber; (iii)

Infrared Moisture balance; (iv)

Capacitance Mositure meter; (v)

Colour sorter.

5. *Vacuum fumigation chamber.*

Division of Seed Science & Technology, IARI, New Delhi:

1. Nucleus seed storage;

2. Authentic reference sample seed storage;

3. Seed X-ray unit;

4. Laboratory Model Processing equipment;

5. Low temperature seed dryer; N

6. Micro centrifuge;

7. Leaf area meter;

8. Infrared moisture balance;

9. ELISA Kit;

10. Electrophoretic system;

11. Compound Research microscope system;

12. Growth Chamber;

13. Temperature controlled glass house;

14. Personal computer network system.

Progress of Konkan Railway Project

*105. SHRI JANARDHANA POOJARY:
PROF. RAM KAPSE:

Will the Minister of RAILWAYS be pleased to state:

(a) whether it is a fact that the residual work of construction of the Konkan Railway has been held up;

(b) if so, the details of the work so held hp;

(c) the reasons therefor;

(d) the steps taken by Government to overcome this situation; and

(e) by when the work is expected to be completed?

THE MINISTER OF RAILWAYS (SHRI RAM VILAS PASWAN): (a) No, Sir.

(b) to (d) Do not arise.

(e) There has been delay due to unforeseen problems in softsoil tunnels in Goa area. Work is being progressed on a war footing and efforts are being made to complete the work at the earliest. The line is expected to be commissioned by 30.06.97.